P L A N N I N G   A P P L I C A T I O N S

INVALID APPLICATIONS FROM 22/07/2013 TO 26/07/2013

The use of the personal details of planning applicants, including for marketing purposes, maybe unlawful under the Data Protection Acts 1988 - 2003 and may result in action by the Data Protection Commissioner, against the sender, including prosecution.

FILE NUMBER	APPLICANTS NAME	APP. TYPE	DATE INVALID	DEVELOPMENT DESCRIPTION AND LOCATION
13/40	Diageo Ireland	P	25/07/2013	for the following works at St. Francis Brewery, Horse Barrack Lane, Parliament Street, Kilkenny: (a) demolition/removal of former bottling store, former kegging plant, and associated plant and equipment along the River Nore frontage of site (bottling store 4297 sqm footprint, with an overall height of 17m, kegging plant 4523 sqm footprint, with an overall height of 15m); (b) removal of 22 no maturation vessels (23m in height) while retaining the single storey structure that currently supports them; (c) demolition/removal of fermenter vessel block (1782 sqm footprint, with an overall height of 26m); (d) demolition/removal of rice/malt silos, malt intake and spent grain storage areas (454 sqm footprint with an overall height of 22m); (e) all associated siteworks. The current use of the subject site is subject to an Integrated Pollution Prevention and Control License (Reg. No. P0448/01). The subject site extends to 30,326 sqm and is part of a larger 4.2 ha land-holding at this location. The overall land-holding includes a number of National Monuments and two Protected Structures, comprising No. 44 Parliament Street, which is currently used as a Visitor's Centre and the adjacent segmental-headed carriageway/gateway. This planning application does not propose any alterations to or interference with those monuments/structures. All of the proposed works of demolition/removal relate only to works above the existing ground level and no excavations below the existing ground levels are proposed. St. Francis Brewery Horse Barrack Lane Parliament Street Kilkenny

Total: 1

*** END OF REPORT ***